In re of: 10/534,692 SCHERZ4

## Amendments to the Specification

Please amend the paragraph at page 5, line 19 as follows:

Y is O,S or 
$$NR_5R_6$$
 --- $NR_6$ --,

Please amend the paragraph at page 12, lines 20-21 as follows:

$$R^{3} \text{ is } -C \text{ (=O) } -CH_{3}, -CH = N - (CH_{2})_{n} -SO_{3}^{-} R_{8}^{+}; -CH = N - (CH_{2})_{n} -COO^{-} R_{8}^{+}; \\ --CH = N - (CH_{2})_{n} - PO_{3}^{2-} (R_{8}^{+})_{2}; -CH_{2} - NH - (CH_{2})_{n} -SO_{3}^{-} R_{8}^{+}; -NH - (CH_{2})_{n} -COO^{-} \\ R_{8}^{+} --CH_{2} - NH \cdot (CH_{2})_{n} -COO^{-} R_{8}^{+} --; \text{ or } -NH - (CH_{2})_{n} -PO_{3}^{2-} \cdot (R_{8}^{+})_{2} --CH_{2} - \\ NH \cdot (CH_{2})_{n} -PO_{3}^{2-} \cdot (R_{8}^{+})_{2} --; \\ NH \cdot (CH_{2})_{n} -PO_{3}^{2-} \cdot (R_{8}^{+})_{2} --;$$